

ABSTRACT

A cross-flow cooling tower having a frame assembly that is unitarily molded from a plastic material. The frame assembly has opposing top and bottom walls along with opposing side walls and opposing ends. The side walls extend parallel to one another between the top and bottom walls. In addition, the opposing ends extend parallel to one another between the top and bottom walls. The frame assembly additionally has a vertical stack extending vertically from the top wall. The top covers of the tower extend outwardly and downwardly from the vertical stack.

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